		ethylation, Cl CME Appro	nference in Cancer Research onal Hematopoiesis, and Cancer ved Sessions Worksheet ruary 1-4, 2025		
Date	Time	Session	Session Title	Approved Credits	Credits Claimed
Saturday, February 1	6:30 p.m8:10 p.m.	Keynote	Keynote Lecture	1.75	
			Maximum Approved Credits for Feb. 1	1.75	TOTAL:
Sunday, February 2	8:00 a.m9:50 a.m.	Plenary Session 1	Twenty-five Years Later: New Concepts in Cancer Epigenetics	1.75	
	10:10 a.m12:20 p.m.	Plenary Session 2	Interpreting Methylation Signals	2.25	
	4:00 p.m6:00 p.m.	Plenary Session 3	DNA Methylation in a Chromatin Context	2.00	
	6:00 p.m6:15 p.m.	Lightning Talks	Talk A	0.25	
			Maximum Approved Credits for Feb. 2	6.25	TOTAL:
Monday, February 3	8:00 a.m9:50 a.m.	Plenary Session 4	Role of DNA Methylation and Hydroxymethylation in Immune Cell Function	1.75	
	10:10 a.m12:30 p.m.	Plenary Session 5	Clonal Hematopoiesis	2.25	
	4:30 p.m6:20 p.m.	Plenary Session 6	Normal and Abnormal Methylation Patterns and Detection	1.75	
	6:20 p.m6:45 p.m.	Lightning Talks	Talk B	0.50	
			Maximum Approved Credits for Feb. 3	6.25	TOTAL:
Tuesday, February 4	8:00 a.m8:45 a.m.	Keynote	Rising Star Keynote	0.75	
	9:00 a.m10:45 a.m.	Plenary Session 7	New DNMTis, Combinations, and Responses	1.75	

	Maximum Approved Credits for Feb. 4	2.50	TOTAL:
	Maximum CME Credits Approved	16.75	TOTAL: